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## ANNOUNCEMENT

A prize of One Hundred Dollars (\$100) is offered for the best paper on the Availability of Pearson's Formulae for Psychophysics.

The rules for the solution of this problem have been formulated in general terms by William Brown. It is now required (1) to make their formulation specific, and (2) to show how they work out in actual practice. This means that the writer must show the steps to be taken, in the treatment of a complete set of data (*Vollreihe*), for the attainment in every case of a definite result. The calculations should be arranged with a view to practical application, *i.e.*, so that the amount of computation is reduced to a minimum. If the labor of computation can be reduced by new tables, this fact should be pointed out.

The paper must contain samples of numerical calculation; but it is not necessary that the writer have experimental data of his own. In default of new data, those of F. M. Urban's experiments on lifted weights (all seven observers) or those of H. Keller's acoustometrical experiments (all results of one observer in both time-orders) are to be used.

Papers in competition for this prize will be received, not later than December 31st, 1914, by Professor E. B. Titchener, Cornell Heights, Ithaca, N. Y., U. S. A. Such papers are to be marked only with a motto, and are to be accompanied by a sealed envelope, marked with the same motto and containing the name and address of the writer. The prize will be awarded by a committee consisting of Professors William Brown, E. B. Titchener, and F. M. Urban.

The committee will make known the name of the successful competitor on July 1st, 1915. The unsuccessful papers, with the corresponding envelopes, will be destroyed (unless called for by their authors) six months after the publication of the award.